

OSA-5071-63

Copy 1 of 5

27 November 1963

*File
JLB
24 Jan 64*

MEMORANDUM FOR: Director, NPIC

ATTENTION :

SUBJECT : Contractor request for GFE under Contract
[redacted] T. O. #6. (OSA-5855-63)

1. As indicated in the attached copy, the Contractor's letter sets forth three items (Grids, Targets, and Film) to be furnished as GFE under T. O. #6 by 31 Dec. 1963 and requests early notification as to availability and delivery.

2. The test resolution targets and film were required as GFE under the cited technical proposal which was approved by your office and incorporated into the contract, however the Contractor appears to be incorrect in stating that we agreed to furnish the grids.

3. Arrangements to furnish the film have been made by this office. You are requested to advise us of the availability and delivery date of the test resolution targets and whether or not the grids are available to furnish as GFE.

[redacted]
Chief, Contract Division, OSA

Declass Review by
NIMA/DOD

W/Attachment

*all materials transmitted
as of 17 Jan 64
JLB*

*11:15
will furnish
materials. will
forward same to contractor
upon receipt. JLB*

SPECIAL HANDLING

OSA - 5855-63

SHC63-9051-467

Copy #3

8 November 1963

Dear John:

The following GFE items are required for the performance of Contract
Task Order No. 6:

1. Panoramic Constructed Grids

- A. Constructed grids to duplicate taking case pitched panoramic displacements.
- B. Grids are to be on 70mm wide film.
- C. The individual grids should be centrally located within a total film length of approximately 96 inches.
- D. The grids are to be adequately identified with respect to altitude, pitch angle, nadir orientation, and accuracy of the grid. It is desirable to have this data located on the film so that it will be reproduced with the grid.
- E. The quantity and orientation of the grids are to be determined by your people.

2. Test Resolution Targets

- A. Resolution targets with a minimum capability of 200 lines per millimeter.
- B. Targets are to be located within the format area centrally positioned within a total film length of approximately 96 inches.

3. 9½ Inch Film

- A. Four (4) 500 foot rolls of type 5427 duplicating film (spooled on standard spools to USAF drawing no. 51C17848-12).

The above items were requested as GFE in paragraph 2, Part 3 of our proposal SHC63-3140-157, dated 18 April 1963.

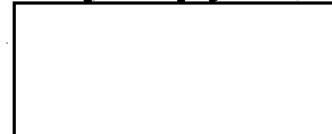
SPECIAL HANDLING

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It is imperative that these items be in our possession by 31 December 1963 in order to facilitate testing requirements.

I would appreciate notification as to the availability and delivery date of the above in the near future.

Very truly yours,



Contracts Manager

STAT

HAM/mm

SPECIAL HANDLING